

ACKNOWLEDGEMENT RECEIPT

Electronic Version

Stylesheet Version v01

Title of Invention

LOW VOLTAGE ELECTRON SOURCE WITH SELF ALIGNED
GATE APERTURES, FABRICATION METHOD THEREOF, AND
LUMINOUS DISPLAY USING THE ELECTRON SOURCE

Submission Type : Utility Patent Filing

Application Number:

10/707342



EFS ID:

51752

Server Response:

Confirmation Code	Message
ISVR1	Submission was successfully submitted - Even if Informational or Warning Messages appear below, please do not resubmit this application
ICON1	1341
WSEC97	Filename= WAD Package BusinessRule= the Signer's certificate is not trusted: no chain found for cn=EFS5 Low Cert1,ou=Users,ou=Patent and Trademark Office,ou=Department of Commerce,o=U.S. Government,c=US
WSEC97	Filename= pkgheader.xml BusinessRule= the Signer's certificate is not trusted: no chain found for cn=EFS5 Low Cert1,ou=Users,ou=Patent and Trademark Office,ou=Department of Commerce,o=U.S. Government,c=US

First Named Applicant: Zhidan Tolt

Attorney Docket Number: nanogate120303

Timestamp: 2003-12-05 22:12:31 EDT

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File Listing:

Doc. Name	File Name	Size (Bytes)	Date Produced (yyyymmdd)
us-declaration	nanogate-usdecl.xml	841	2003-12-05
us-declaration	us-declaration.dtd	3833	2003-12-05
us-declaration	us-declaration.xml	10015	2003-12-05
us-fee-sheet	nanogate-usfees.xml	1849	2003-12-05
us-fee-sheet	us-fee-sheet.xml	24912	2003-12-05
us-fee-sheet	us-fee-sheet.dtd	11069	2003-12-05
us-ids	nanogate-usidst.xml	946	2003-12-05
us-ids	us-ids.dtd	7763	2003-12-05
us-ids	us-ids.xml	12026	2003-12-05
us-request	nanogate-usrequ.xml	2525	2003-12-05
us-request	us-request.dtd	19064	2003-12-05
us-request	us-request.xml	33300	2003-12-05
application-body	SPECIFICATION-trans.xml	55402	2003-12-05

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application-body	application-body.dtd	49498	2003-12-05
application-body	wipo.ent	4956	2003-12-05
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application-body	isoamsa.ent	5191	2003-12-05
application-body	isoamsb.ent	3988	2003-12-05
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application-body	mmlalias.ent	38209	2003-12-05
application-body	soextblx.dtd	12870	2003-12-05
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application-body	nanogatefig2.tif	17792	2003-12-05
application-body	nanogatefig3.tif	16948	2003-12-05
application-body	nanogatefig4.tif	9516	2003-12-05
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